

PTO/SB/80 (04-05)

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I hereby revoke all previous powers of attorney given in the application identified in the attached statement under 37 CFR 3.73(b).

I hereby appoint:



Practitioners associated with the Customer Number:

44702

OR ~~AND~~



Practitioner(s) named below (if more than ten patent practitioners are to be named, then a customer number must be used):

Name	Registration Number	Name	Registration Number
Glenn F. Ostrager	29,963	Andres Madrid	40,710
Dennis M. Flaherty	31,159	Lisa N. Benado	39,905
Joshua S. Broitman	38,006	Terje Gudmestad	32,232
Leighton K. Chong	27,621	Eric Satermo	40,159
Manette Dennis	30,623	John R. Rafter	28,533

as attorney(s) or agent(s) to represent the undersigned before the United States Patent and Trademark Office (USPTO) in connection with any and all patent applications assigned only to the undersigned according to the USPTO assignment records or assignment documents attached to this form in accordance with 37 CFR 3.73(b).

Please change the correspondence address for the application identified in the attached statement under 37 CFR 3.73(b) to:



The address associated with Customer Number:

44702

OR

<input type="checkbox"/> Firm or Individual Name	Ostrager Chong Flaherty & Broitman PC		
Address	250 Park Avenue, Suite 825		
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Country	USA		
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Assignee Name and Address:

The Boeing Company  
100 N. Riverside Plaza  
Chicago, IL 60606

A copy of this form, together with a statement under 37 CFR 3.73(b) (Form PTO/SB/96 or equivalent) is required to be filed in each application in which this form is used. The statement under 37 CFR 3.73(b) may be completed by one of the practitioners appointed in this form if the appointed practitioner is authorized to act on behalf of the assignee, and must identify the application in which this Power of Attorney is to be filed.

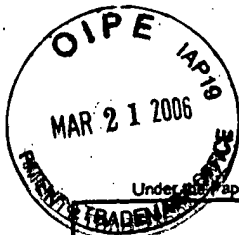
**SIGNATURE of Assignee of Record**

The individual whose signature and title is supplied below is authorized to act on behalf of the assignee

Signature		Date	December 22, 2005
Name	Terje Gudmestad	Telephone	(949) 790-1374
Title	Counsel, The Boeing Company		

This collection of information is required by 37 CFR 1.31, 1.32 and 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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**STATEMENT UNDER 37 CFR 3.73(b)**

Applicant/Patent Owner: The Boeing Company

Application No./Patent No.: see attached Filed/Issue Date: see attached

Entitled:

The Boeing Company a corporation  
(Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest  
(The extent (by percentage) of its ownership interest is \_\_\_\_\_ %)

in the patent application/patent identified above by virtue of either:

A. ☒ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel \_\_\_\_\_, Frame \_\_\_\_\_, or for which a copy thereof is attached.

OR

B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as follows:

1. From: \_\_\_\_\_ To: \_\_\_\_\_  
The document was recorded in the United States Patent and Trademark Office at Reel \_\_\_\_\_, Frame \_\_\_\_\_, or for which a copy thereof is attached.
2. From: \_\_\_\_\_ To: \_\_\_\_\_  
The document was recorded in the United States Patent and Trademark Office at Reel \_\_\_\_\_, Frame \_\_\_\_\_, or for which a copy thereof is attached.
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☐ Additional documents in the chain of title are listed on a supplemental sheet.

☒ As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFR 3.11.

(NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, to record the assignment in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

Terje Gudmestad  
Signature

December 22, 2005

Date

Terje Gudmestad

(949) 790-1374

Printed or Typed Name

Telephone Number

Counsel, The Boeing Company

Title

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Case No.	Sub	App. Title	App. No.	File Date	Reel No.	Frame No.
01-1048		Method and System for Utilizing Low Pressure for Perforating and Consolidating an Uncured Laminate Sheet in One Cycle of Operation	10/404,742	1-Apr-03	013938	0241
02-0033	G	Operational Ground Support System	11/164,463	23-Nov-05	016812	0140
02-0033	H	Operational Ground Support System	11/164,467	23-Nov-05	016812	0645
02-0033	I	Operational Ground Support System	11/164,441	22-Nov-05	016810	0321
02-0033	J	Operational Ground Support System	11/164,459	23-Nov-05	016811	0521
02-0741		Visual Security Operations System	09/667,625	22-Sep-00	014310	0001
03-0308		Leveling Device	10/905,077	14-Dec-04	015450	0755
03-0459		Spacecraft Gyro Calibration System	10/723,782	26-Nov-03	014751	0857
03-1139		Joint Design for Large SLS Details	10/710,152	22-Jun-04	014762	0901
03-1241		Reaction-Injection-Molded Cart and Method of Manufacture	10/711,401	16-Sep-04	015136	0359
03-1335		Electromagnetic Pulse Welding of Fluid Joints	10/905,233	22-Dec-04	015480	0795
03-1405		Hydraulic Fluid Device Test System	10/710,713	29-Jul-04	014917	0147
04-0046		Broadband High Efficiency Traveling Wave Tube Amplifier System	10/905,119	16-Dec-04	015462	0246
04-0177		Riveted Fastener Extraction Apparatus and Method	10/907,129	22-Mar-05	015804	0441
04-0382		Rivet Driving Anvil Retention System and Method	10/862,485	7-Jun-04	015443	0923
04-0448		Super Conducting Crawler System for a Production Line	10/904,710	24-Nov-04	015396	0080
04-0569		Operational Ground Support System	10/711,610	28-Sep-04	015193	0354
04-0734		Tadem Rotor Wing Rotational Position Control System	10/711,372	14-Sep-04	015125	0788
04-0770	B	Modular Archway for an Aircraft	29/228,800	28-Apr-05	016296	0944
04-0775		In-Process Vision Detection of Flaw and Fod Characteristics	10/904,727	24-Nov-04	015396	0207
05-0182		Friction Stir Welding Load Confirmation System	11/161,731	15-Aug-05	016402	0321
05-0248		Multi-Piece Fastener for Limited Clearance Applications	11/162,260	2-Sep-05	016490	0850
05-0376		Flow Optimized Stiffener for Improving Rigidity of Ducting	11/162,261	2-Sep-05	016490	0847
05-0412		Monument Fitting Assembly	11/306,030	14-Dec-05	016896	0213
05-0453		Powered Nose Aircraft Wheel System	11/160,191	13-Jun-05	016132	0055
05-0164	A	Multiple Attendant Galley	29/234,387	18-Jul-05	016897	0200